

ABSTRACT OF THE DISCLOSURE

5 A marine vessel trolling and battery recharging system includes an electric generator/trolling device having a propeller. The device is electrically coupled to a battery and extendable downwardly from the marine vessel into the water. When electric power is supplied to the generator/trolling device in a first orientation, the propeller turns and serves as a trolling motor. However, when the generator/trolling device is positioned in a second orientation and the main engine of the marine vessel is powered, the propeller spins freely and serves to recharge the battery of the marine vessel.

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